THOMAS
A Gardner Denver Product

Linear Diaphragm Pumps

YP
4025SE
LP

Product Features

- Oil-less
- Long life
- Low power consumption
- Worldwide service network
- Low noise/vibration
- Protection class IP54

Typical Applications

- Sewage aeration
- Aquarium aeration
- Gas/particle analysis
- Air mattress
- Compression therapy

Linear Diaphragm Pumps

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Product overview

Model		Pressure	Vacuum	without housing	with housing	Flow at rated pressure	Page
	YP-6DU	●		●		6 l/min @ 100 mbar	
	YP-15DU	●		●		15 l/min @ 100 mbar	
	YP-20DU	●		●		20 l/min @ 100 mbar	3
	YP-6A	●			●	6 l/min @ 100 mbar	
	YP-15A	●			●	15 l/min @ 100 mbar	
	YP-20A	●			●	20 l/min @ 100 mbar	4
	YP-6V	●	●		●	6 (5) l/min @ 100 (-100) mbar	
	YP-15V	●	●		●	15 (13) l/min @ 100 (-100) mbar	
	YP-20V	●	●		●	20 (18) l/min @ 100 (-100) mbar	5
	4025SE	●	●	●		40 l/min @ ±100 mbar	6
	YP-30DU	●		●		32 l/min @ 120 mbar	
	YP-40DU	●		●		43 l/min @ 120 mbar	
	YP-50DU	●		●		50 l/min @ 120 mbar	7
	YP-30VC	●	●		●	33 (30) l/min @ 120 (-120) mbar	
	YP-40VC	●	●		●	43 (39) l/min @ 120 (-120) mbar	
	YP-50VC	●	●		●	58 (52) l/min @ 120 (-120) mbar	
	YP-60VC	●	●		●	66 (61) l/min @ 120 (-120) mbar	
	YP-70VC	●	●		●	73 (64) l/min @ 180 (-180) mbar	8
	LP-30A	●			●	36 l/min @ 120 mbar	
	LP-40A	●			●	43 l/min @ 120 mbar	
	LP-60HN	●				70 l/min @ 150 mbar	9
	LP-80HN	●			●	90 l/min @ 160 mbar	
	LP-100H	●			●	105 l/min @ 180 mbar	
	LP-120H	●			●	120 l/min @ 200 mbar	10
	LP-150H	●			●	150 l/min @ 200 mbar	
	LP-200H	●			●	200 l/min @ 200 mbar	11

Linear Diaphragm Pumps
YP-6DU, YP-15DU, YP-20DU

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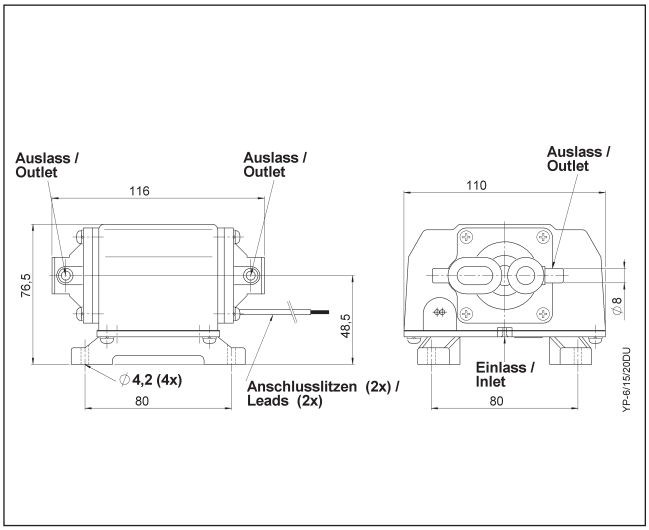
Flow at rated pressure **6 to 20 l/min**



Pneumatic Data			
Description	YP-6DU	YP-15DU	YP-20DU
Part number	52500007	52500016	52500023
Flow at rated pressure	6 l/min	15 l/min	20 l/min
Rated pressure	100 mbar	100 mbar	100 mbar
Operating range	20 to 150 mbar	20 to 200 mbar	20 to 200 mbar

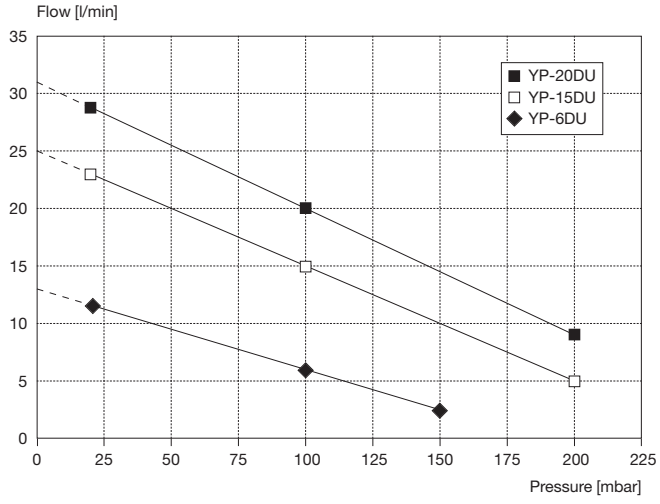
Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Power consumption at rated pressure	7 W	13 W	18 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	1,1 kg	1,2 kg	1,2 kg
Outlet diameter	2 x 8 mm	2 x 8 mm	2 x 8 mm
Average noise level	36 dB (A)	38 dB (A)	40 dB (A)

Service Parts	Part Numbers		
Chamber block set	700017	700017	700017

Please refer to operating instructions and service manual for additional information.
All listed values are measured at standard atmospheric conditions and at 50 Hz.

Flow Curves



Supplied as standard:

2 x Leads (30 cm) for power supply
1 x Lead (10 cm) for earth/ground

Service parts:

Chamber block consists of:
2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

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Linear Diaphragm Pumps
YP-6A, YP-15A, YP-20A

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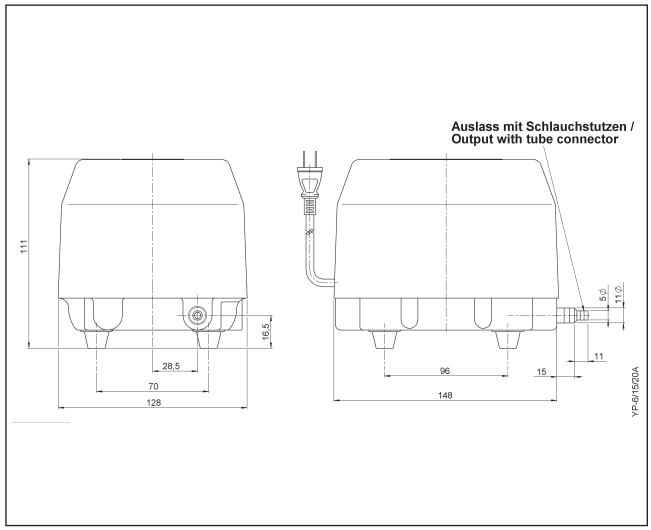
Flow at rated pressure **6 to 20 l/min**

OIL-LESS



Pneumatic Data			
Description	YP-6A	YP-15A	YP-20A
Part number	52500006	52500015	52500020
Flow at rated pressure	6 l/min	15 l/min	20 l/min
Rated pressure	100 mbar	100 mbar	100 mbar
Operating range	20 to 150 mbar	20 to 200 mbar	20 to 200 mbar

Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Power consumption at rated pressure	7 W	13 W	18 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	2,1 kg	2,4 kg	2,4 kg
Outlet diameter	5 or 11 mm	5 or 11 mm	5 or 11 mm
Average noise level	31 dB (A)	33 dB (A)	35 dB (A)

Service Parts	Part Numbers		
Chamber block set	700017	700017	700017

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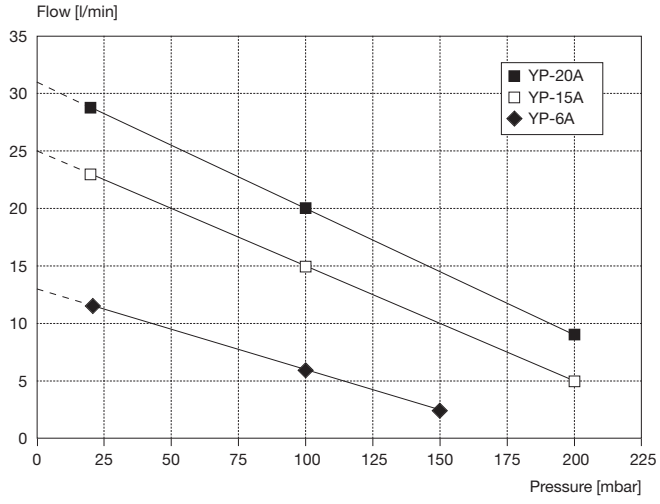
Flow Curves



Supplied as standard:

Cable/Euro-plug
1 x Tube connector I.D. 5 - 11 mm

Service parts:

Chamber block consists of:
2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

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Linear Diaphragm Pumps
YP-6V, YP-15V, YP-20V

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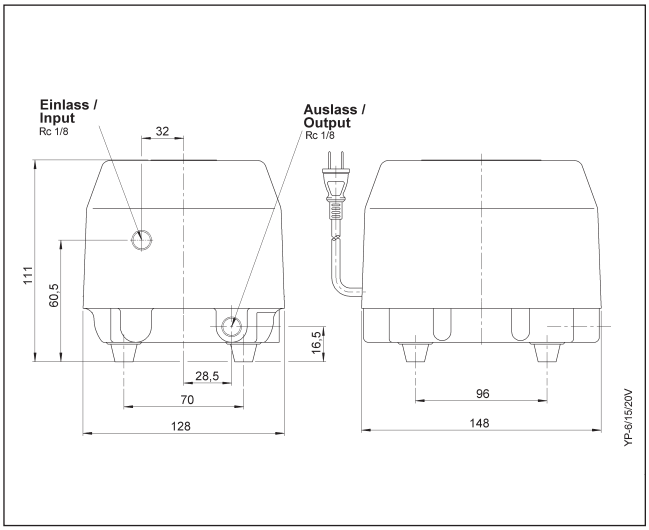
Flow at rated pressure **6 to 20 l/min**



Pneumatic Data			
Description	YP-6V	YP-15V	YP-20V
Part number	52500009	52500014	52500021
Flow at rated pressure	6 l/min	15 l/min	20 l/min
Rated pressure	±100 mbar	±100 mbar	±100 mbar
Operating range	-150 to 150 mbar	-200 to 200 mbar	-200 to 200 mbar

Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Power consumption at rated pressure	7 W	13 W	18 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	2,1 kg	2,4 kg	2,4 kg
Inlet/outlet	Rc 1/8	Rc 1/8	Rc 1/8
Average noise level	32 dB (A)	34 dB (A)	34 dB (A)

Service Parts	Part Numbers		
Chamber block set	700017	700017	700017

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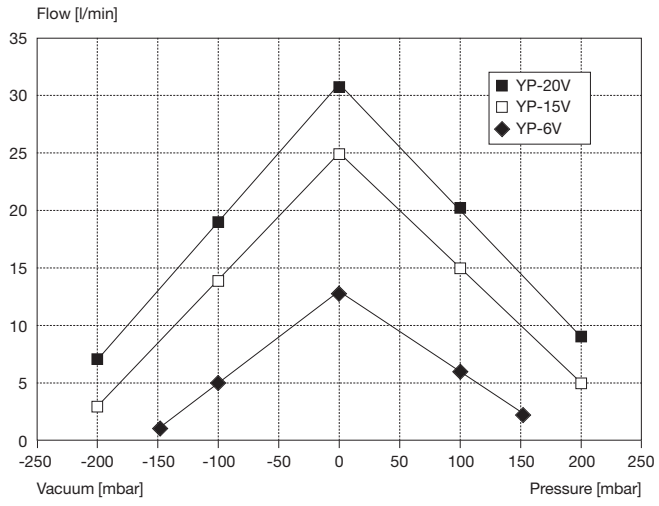
All listed values are measured at standard atmospheric conditions and at 50 Hz.

Flow Curves



Supplied as standard:
Cable/Euro-plug

Service parts:
Chamber block consists of:
2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

Accessories:
Tube connector I.D. 8 mm
(part number 61206)

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Linear Diaphragm Pumps
4025SE

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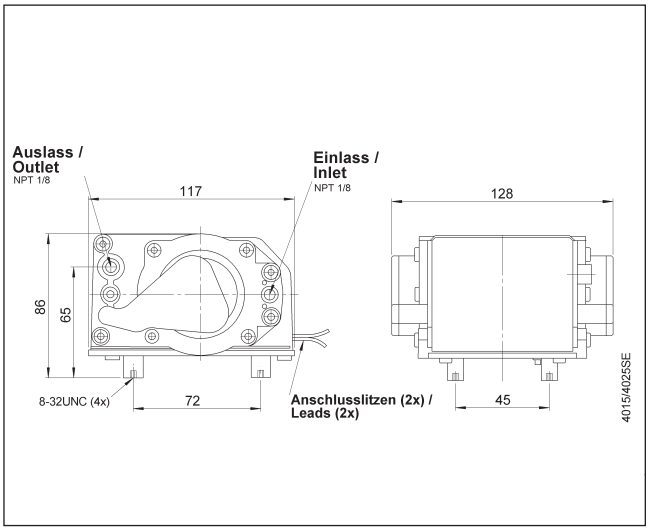
Flow at rated pressure **40 l/min**



Pneumatic Data	
Description	4025SE
Part number	52804027
Flow at rated pressure	40 l/min
Rated pressure	±100 mbar
Operating range	-270 to 280 mbar

Electrical Data	
Motor type	Linear drive
Voltage	230 V 50/60 Hz
Consumption at free flow	0,29 A/34 W
Consumption at rated pressure	0,30 A/36W

General Data	
Ambient temperature	0 to 40 °C
Weight	1,5 kg
Inlet/outlet	NPT 1/8
Average noise level	38 dB (A)

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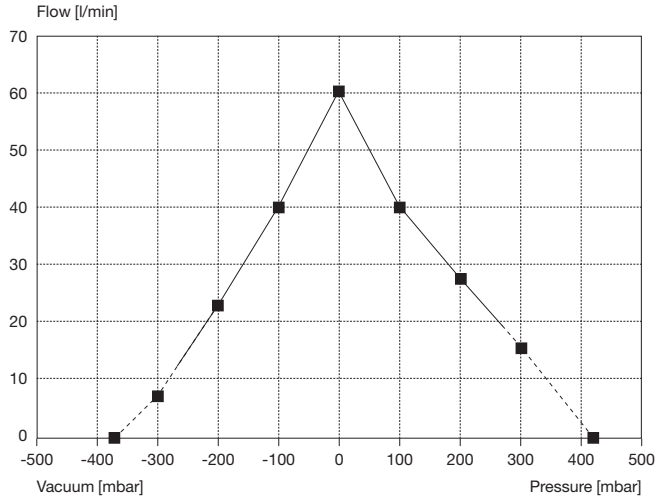
Flow Curves



Supplied as standard:
2 x Leads (40 cm) for power supply
1 x Earthing/grounding screw on underside of pump base

Accessories:
Filter/Silencer
(part number 52800003)
Tube connector I.D. 8 -10 mm
(part number 52800004)

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Linear Diaphragm Pumps
YP-30DU, YP-40DU, YP-50DU

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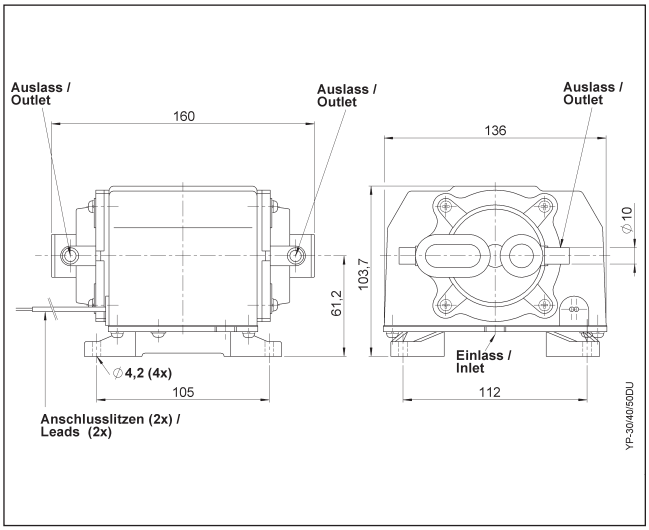
Flow at rated pressure **32 to 50 l/min**



Pneumatic Data			
Description	YP-30DU	YP-40DU	YP-50DU
Part Number	52500036	52500043	52500052
Flow at rated pressure	32 l/min	43 l/min	50 l/min
Rated pressure	120 mbar	120 mbar	120 mbar
Operating range	50 to 200 mbar	50 to 200 mbar	50 to 220 mbar

Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Power consumption at rated pressure	32 W	42 W	45 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	2,3 kg	2,5 kg	2,8 kg
Outlet diameter	2 x 10 mm	2 x 10 mm	2 x 10 mm
Average noise level	48 dB (A)	49 dB (A)	50 dB (A)

Service Parts	Part Numbers		
Chamber block set	700018	700018	700020

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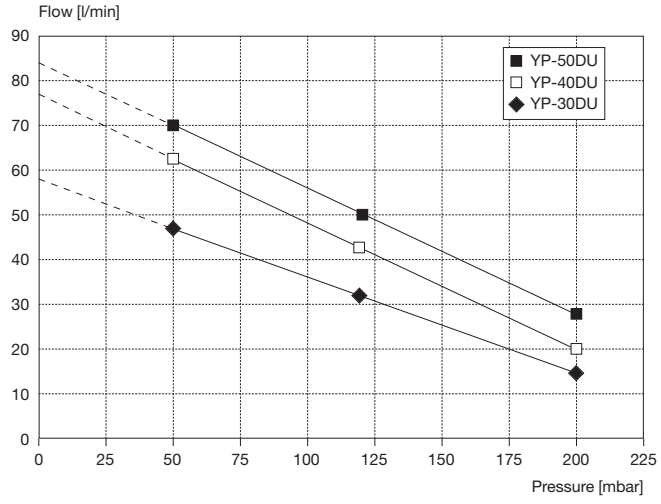
Flow Curves



Supplied as standard:

2 x Leads (30 cm) for power supply
1 x Lead (10 cm) for earth/ground

Service parts:

Chamber block consists of:
2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

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Linear Diaphragm Pumps

YP-30VC, YP-40VC, YP-50VC, YP-60VC, YP-70VC

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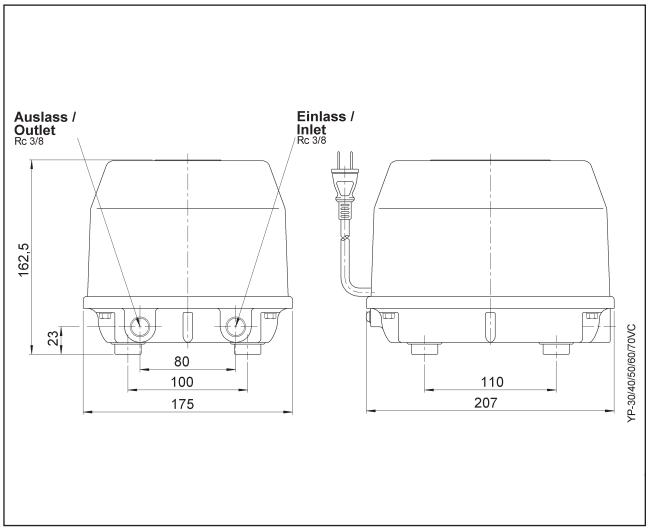
Flow at rated pressure **33 to 73 l/min**



OIL-LESS

Pneumatic Data					
Description	YP-30VC	YP-40VC	YP-50VC	YP-60VC	YP-70VC
Part number	52500401	52500402	52500054	52500067	52500073
Flow at rated pressure	33 l/min	43 l/min	58 l/min	66 l/min	73 l/min
Rated pressure	±120 mbar	±120 mbar	±120 mbar	±120 mbar	±180 mbar
Operating range	-200 to 200 mbar	-200 to 200 mbar	-200 to 200 mbar	-200 to 200 mbar	-200 to 200 mbar

Electrical Data					
Motor type	Linear drive	Linear drive	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Power consumption at rated pressure	37 W	40 W	46 W	59 W	85 W

General Data					
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	4,8 kg	5,1 kg	5,5 kg	5,9 kg	6,2 kg
Inlet/outlet	Rc 3/8	Rc 3/8	Rc 3/8	Rc 3/8	Rc 3/8
Average noise level	37 dB (A)	39 dB (A)	41 dB (A)	46 dB (A)	48 dB (A)

Service Parts	Part Numbers				
Chamber block set	700019	700019	700020	700021	700022

Please refer to operating instructions and service manual for additional information.
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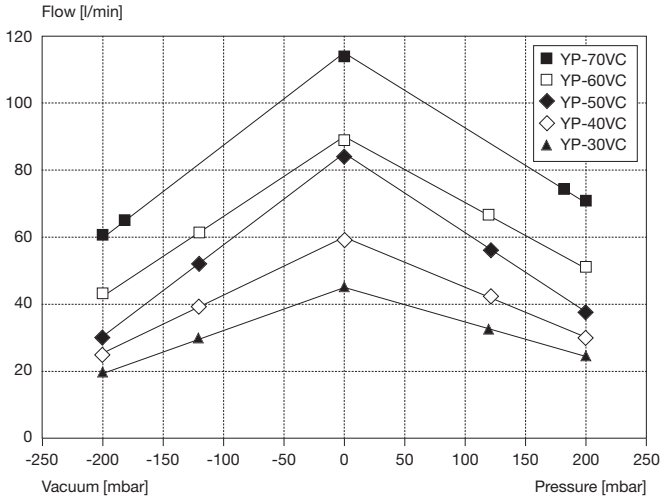
Flow Curves



Supplied as standard:
Cable/Euro-plug

Service parts:
Chamber block consists of:
2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

Accessories:
Tube connector I.D. 14 mm
(part number 31644)

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Linear Diaphragm Pumps
LP-30 A, LP-40A, LP-60HN

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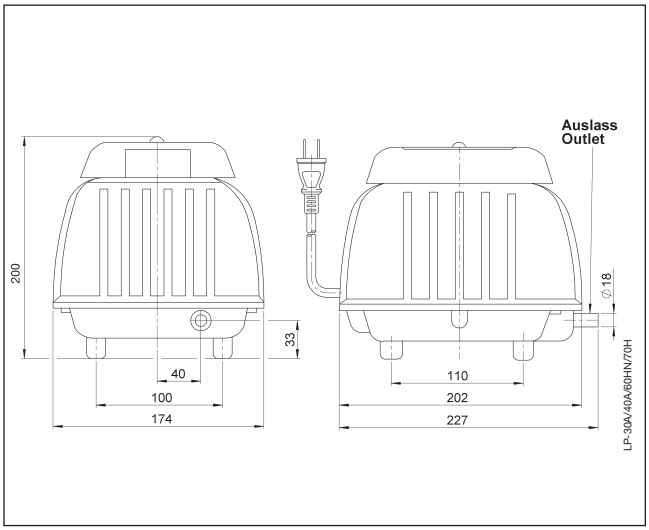
Flow at rated pressure **36 to 70 l/min**



Pneumatic Data			
Description	LP-30A	LP-40A	LP-60HN
Part number	52500030	52500040	52500407
Flow at rated pressure	36 l/min	43 l/min	70 l/min
Rated pressure	120 mbar	120 mbar	150 mbar
Operating range	50 to 200 mbar	50 to 200 mbar	50 to 200 mbar

Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Consumption at free flow	0,5 A/36 W	0,6 A/45 W	0,7 A/70 W
Consumption at rated pressure	0,4 A/29 W	0,5 A/39 W	0,7 A/59 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	5,0 kg	5,5 kg	6,0 kg
Outlet diameter	18 mm	18 mm	18 mm
Average noise level	32 dB (A)	34 dB (A)	38 dB (A)

Service Parts	Part Numbers		
Chamber block set	700037	700037	700038
Air filter and gaskets kit	700043	700043	700044
Air filter kit	700168	700168	700168
Protective switch	-	-	700115

Please refer to operating instructions and service manual for additional information.
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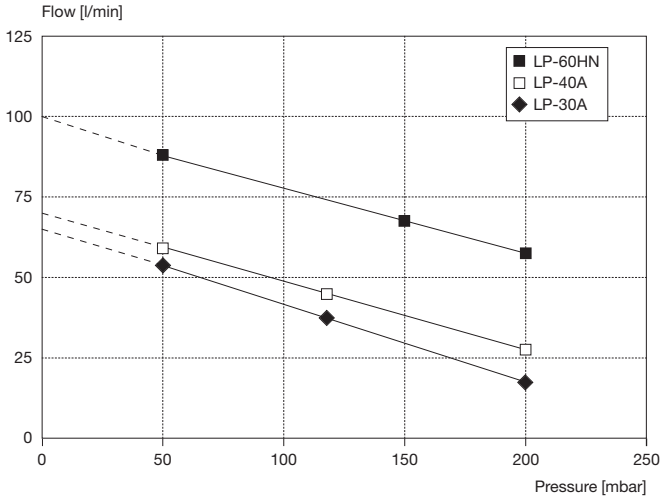
Flow Curves



Service parts:

Chamber block consists of:

2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

Filter and gaskets kit consists of:

1 x Air cleaner element
1 x Air cleaner gasket
1 x Tank gasket
2 x L-Hose
2 x L-Clamp

Air filter kit consists of:

5 x Air cleaner element
5 x Air cleaner gasket

Protective switch consists of:

1 x Microswitch with bracket

Supplied as standard:

Cable/Euro-plug

Air connector (part number 700049) consists of:
1 x Outlet hose,180 mm
2 x Hose clamp

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Linear Diaphragm Pumps
LP-80HN, LP-100H, LP-120H

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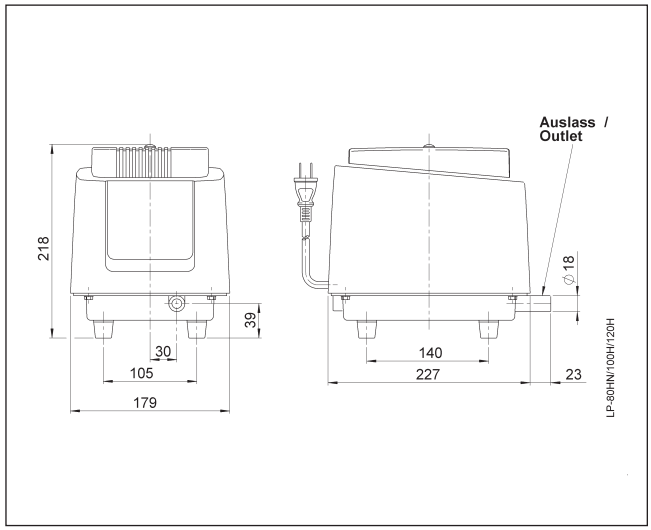
Flow at rated pressure **90 to 120 l/min**



Pneumatic Data			
Description	LP-80HN	LP-100H	LP-120H
Part number	52500403	52500101	52500121
Flow at rated pressure	90 l/min	105 l/min	120 l/min
Rated pressure	160 mbar	180 mbar	200 mbar
Operating range	50 to 250 mbar	50 to 250 mbar	50 to 250 mbar

Electrical Data			
Motor type	Linear drive	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz	230 V 50/60 Hz
Consumption at free flow	1,0 A/115 W	1,3 A/135 W	1,5 A/155 W
Consumption at rated pressure	0,9 A/80 W	1,2 A/110 W	1,3 A/120 W

General Data			
Ambient temperature	-10 to 40 °C	-10 to 40 °C	-10 to 40 °C
Weight	8,3 kg	8,3 kg	8,3 kg
Outlet diameter	18 mm	18 mm	18 mm
Average noise level	35 dB (A)	40 dB (A)	41 dB (A)

Service Parts	Part Numbers		
Chamber block set	700039	700039	700039
Air filter and gaskets kit	700045	700045	700045
Air filter kit	700170	700170	700170
Protective switch	700143	700143	700143

Please refer to operating instructions and service manual for additional information.
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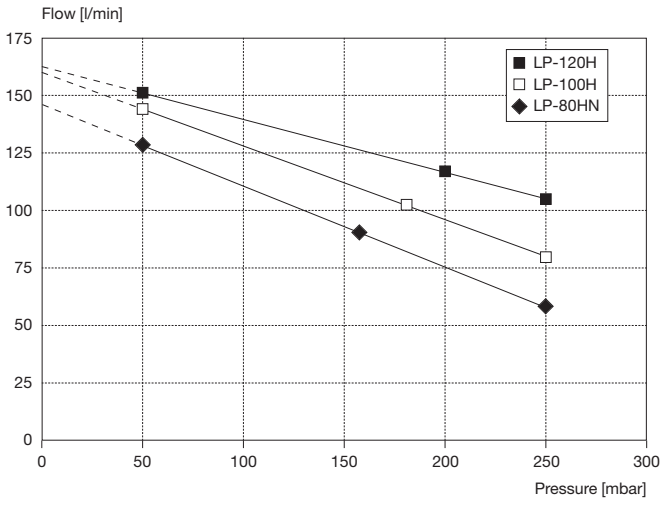
Flow Curves



Service parts:

Chamber block consists of:

2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

Filter and gaskets kit consists of:

1 x Air cleaner element
1 x Air cleaner gasket
1 x Tank gasket
2 x L-Hose
2 x L-Clamp

Supplied as standard:

Cable/Euro-plug

Air connector (part number 700073) consists of:
1 x Outlet hose, angled, 130 mm
2 x Hose clamp

Air filter kit consists of:

5 x Air cleaner element
5 x Air cleaner gasket

Protective switch consists of:

1 x Microswitch with bracket

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Linear Diaphragm Pumps
LP-150H, LP-200H

THOMAS
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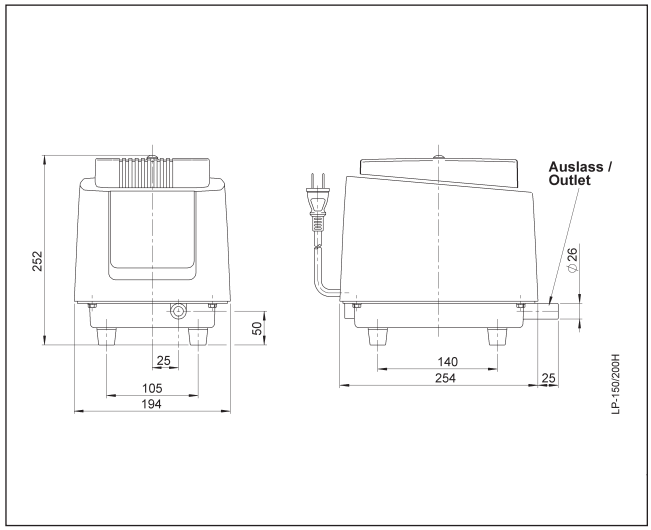
Flow at rated pressure **150 to 200 l/min**



Pneumatic Data		
Description	LP-150H	LP-200H
Part number	52500150	52500200
Flow at rated pressure	150 l/min	200 l/min
Rated pressure	200 mbar	200 mbar
Operating range	100 to 300 mbar	100 to 300 mbar

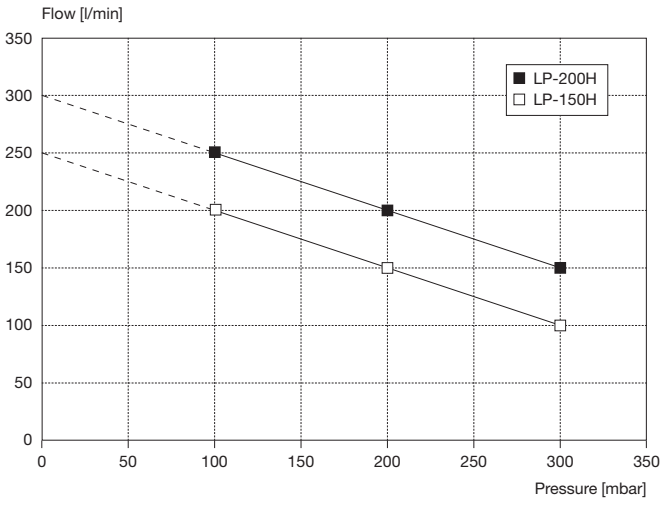
Electrical Data		
Motor type	Linear drive	Linear drive
Voltage	230 V 50/60 Hz	230 V 50/60 Hz
Consumption at free flow	1,4 A/185 W	2,4 A/270 W
Consumption at rated pressure	1,2 A/135 W	2,3 A/220 W

General Data		
Ambient temperature	-10 to 40 °C	-10 to 40 °C
Weight	11,0 kg	11,0 kg
Outlet diameter	26 mm	26 mm
Average noise level	43 dB (A)	44 dB (A)

Service Parts	Part Numbers	
Chamber block set	700042	700042
Air filter and gaskets kit	700048	700048
Air filter kit	700171	700171
Protective switch	700149	700149

Please refer to operating instructions and service manual for additional information.
All listed values are measured at standard atmospheric conditions and at 50Hz.

Flow Curves



Service parts:

Chamber block consists of:

2 x Pump head
2 x Valve plate gasket
2 x Pump body with valves
2 x Diaphragm
2 x Diaphragm ring
2 x Diaphragm nut
2 x Diaphragm washer

Filter and gaskets kit consists of:

1 x Air cleaner element
1 x Air cleaner gasket
1 x Tank gasket
2 x L-Hose
2 x L-Clamp

Air filter kit consists of:

5 x Air cleaner element
5 x Air cleaner gasket

Protective switch consists of:

1 x Microswitch with bracket

Supplied as standard:

Cable/Euro-plug

Air connector (part number 700050) consists of:
1 x Outlet hose, 150 mm
2 x Hose clamp

The information presented in this material is based on technical data and test results of nominal units. It is believed to be accurate and reliable and is offered as an aid to help in the selection of Rietschle Thomas products. It is the responsibility of the user to determine the suitability of the product for the intended use and the user assumes all risk and liability whatsoever in connection therewith. Rietschle Thomas does not warrant, guarantee or assume any obligation or liability in connection with this information.

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